

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning on page 8, line 23 as follows:

As shown in FIG. 4, a pair of substantially circular flat surface sections (cutout surfaces) 36a, 36b are formed oppositely on parts of the spherical surface 35, to which no torque between the first curved surface 33 and the second curved surface 34 of the head 32 is applied. The entire circumferential edge of the cutout surfaces 36a, 36b being in contact with the spherical surface 35. The trunnions 28a to 28c are rotated in the circumferential direction of the spider boss section 26. Therefore, the torque is applied to other parts of the spherical surfaces 35 of the trunnions 28a to 28c in the circumferential direction of the spider boss section 26.

Please replace the paragraph beginning on page 10, line 4 as follows:

As shown in FIGS. 5 to 8, the inner roller 40 has a substantially elliptic cutout 52 at the boundary between an upper surface section 50 and an inner wall, so that the trunnion 28a (28b, 28c) can be assembled easily into the recess 48 of the inner roller 40. The inner roller or annular member 40 includes a non-circular opening with a non-spherical interior cutout surface 52 that is in contact with the spherical recess 38. As illustrated in Figs. 6 and 10, the non-circular opening may be an elliptical opening and the non-spherical interior cutout surface 52 may be an elliptical surface.